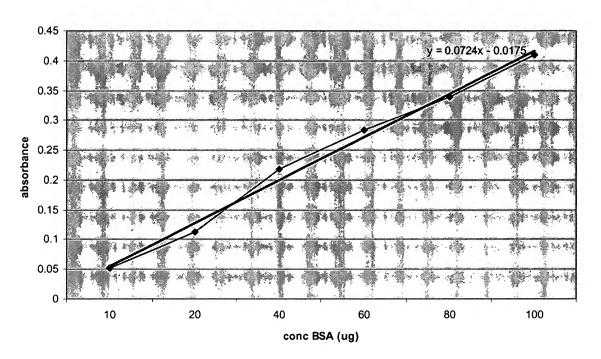
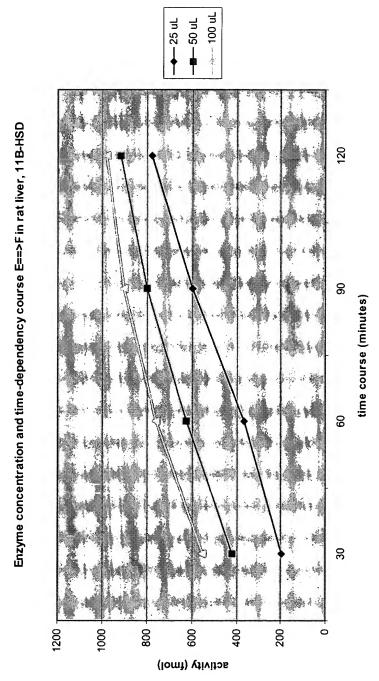
## Protein Calibration curve: Bradford et al.



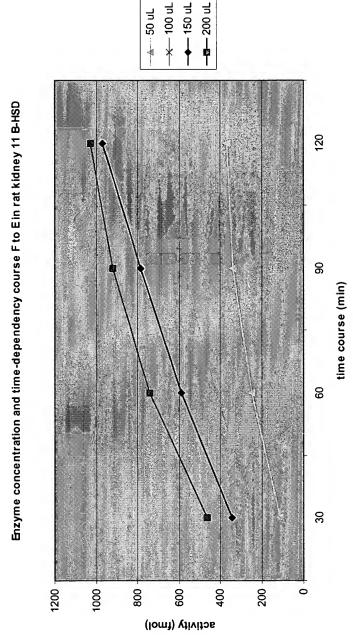
Graph 1, the amount of protein per  $\mu L$  of rat liver and rat kidney

Figure 1



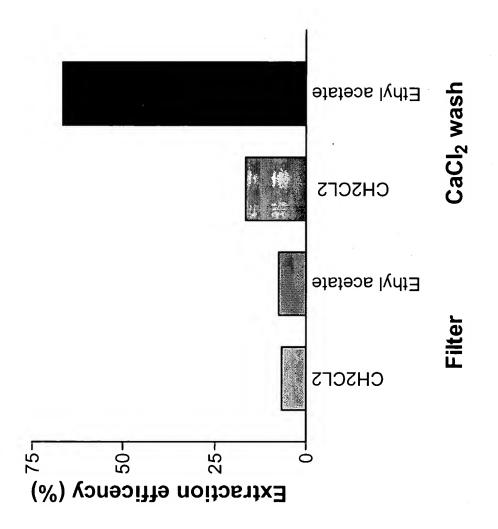
Graph 2, enzyme concentration and time-dependency course, E to F, in rat liver 11  $\beta$ -HSD type 1 activity

Figure 2



Graph 3, enzyme concentration and time-dependency course, F to E, in rat kidney, 11β-HSD type 2 activity

Figure 3



igure 4

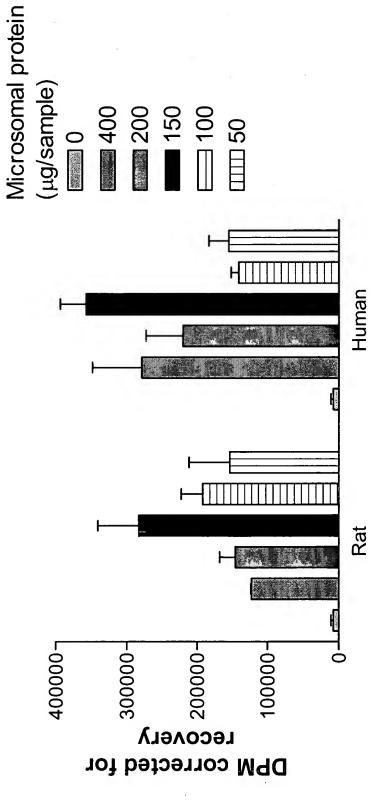


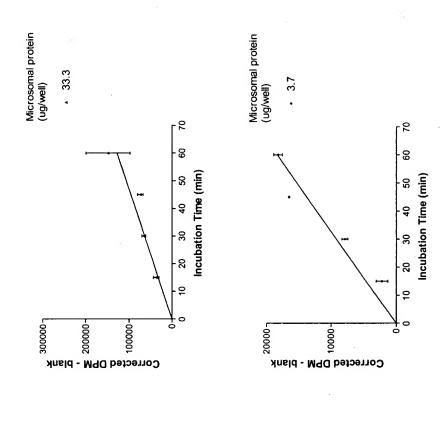
Figure 5

Microsomal protein (ug/well)

300000 L

• 100

Corrected DPM - blank



Microsomal protein (ug/well)

Incubation Time (min) 20 30 40 50

. 11.1

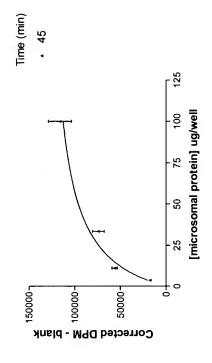
Corrected DPM - blank

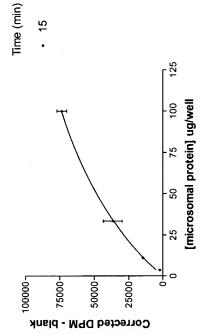
Incubation Time (min)

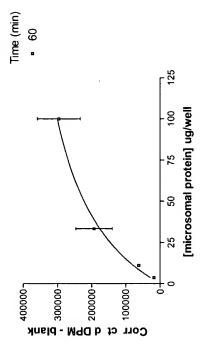
40 50

. g









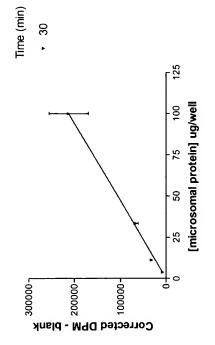


Figure 7

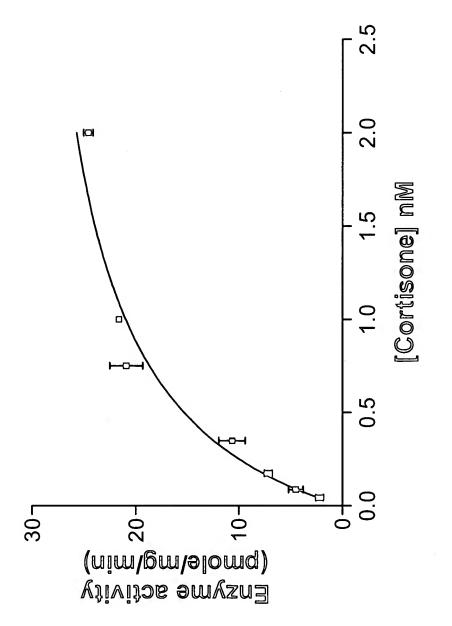


Figure 8

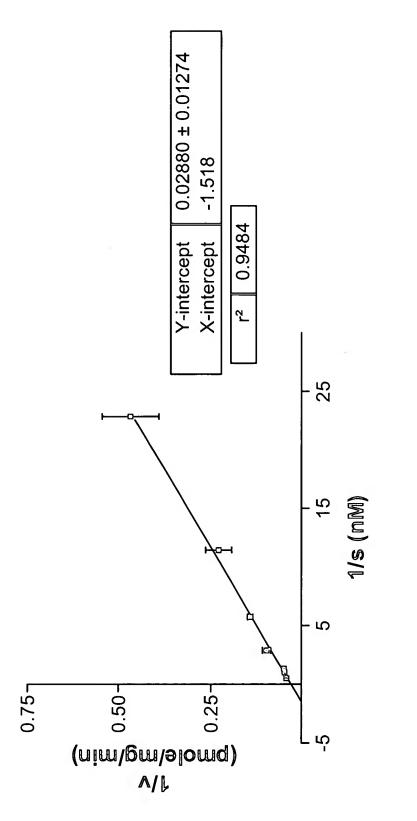
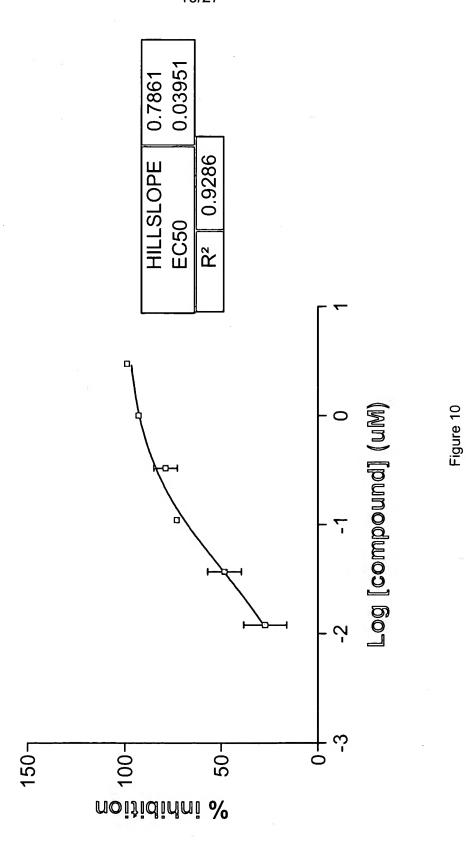


Figure 9







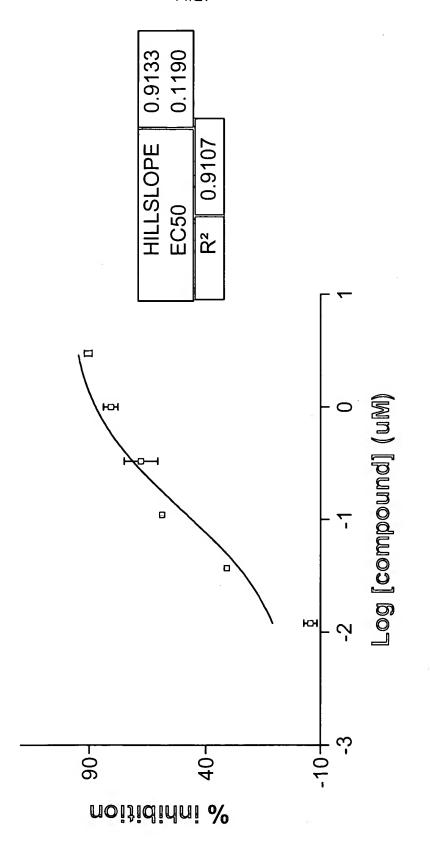


Figure 11

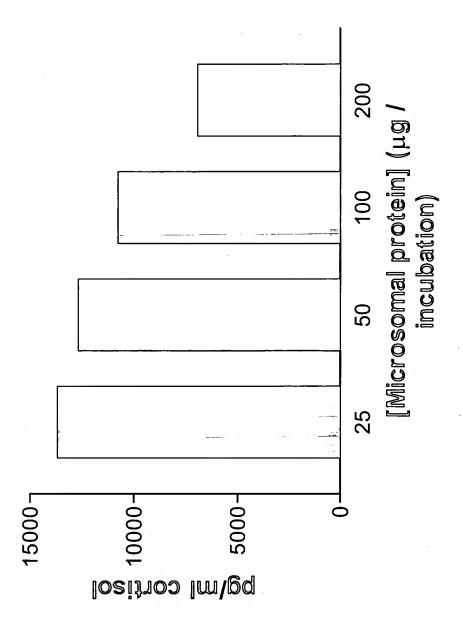
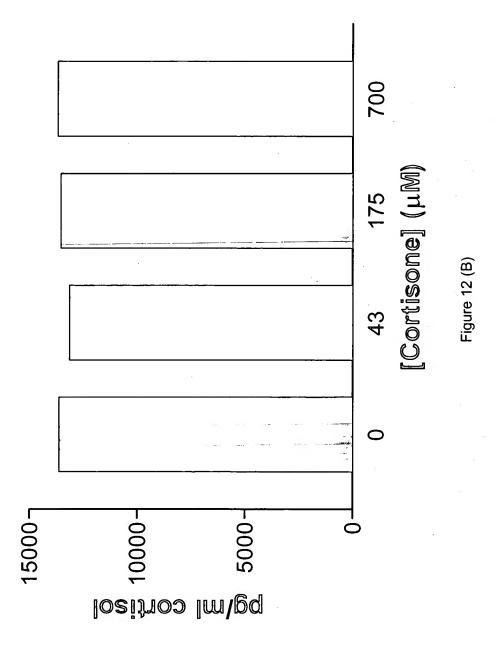


Figure 12 (A)



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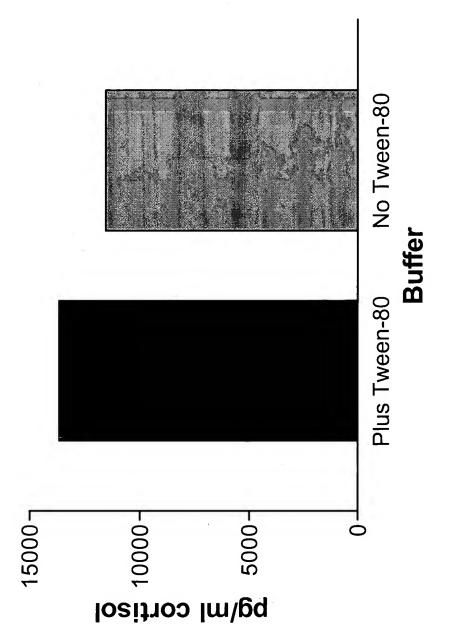
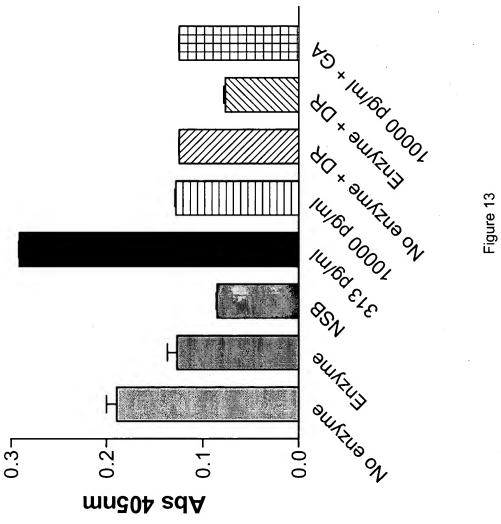


Figure 12 (C)



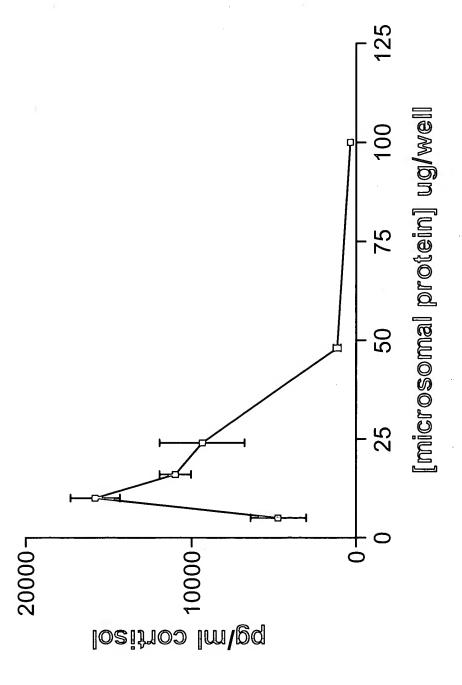


Figure 14

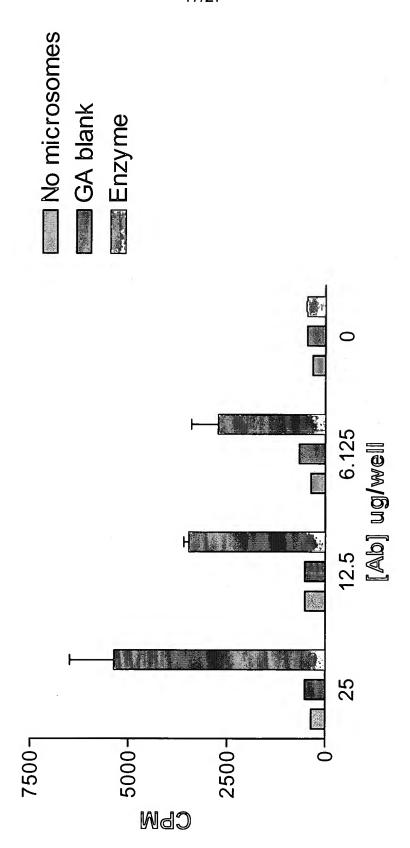


Figure 15

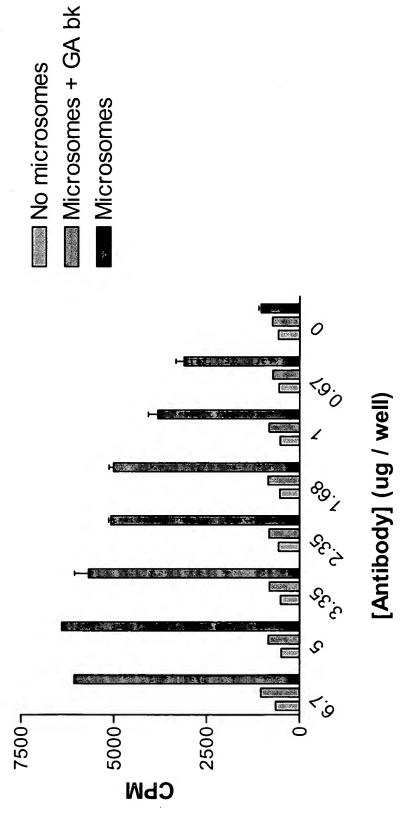


Figure 16

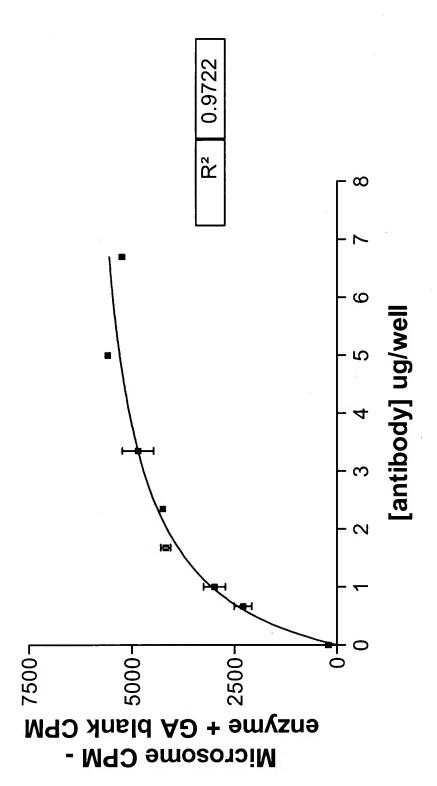


Figure 17

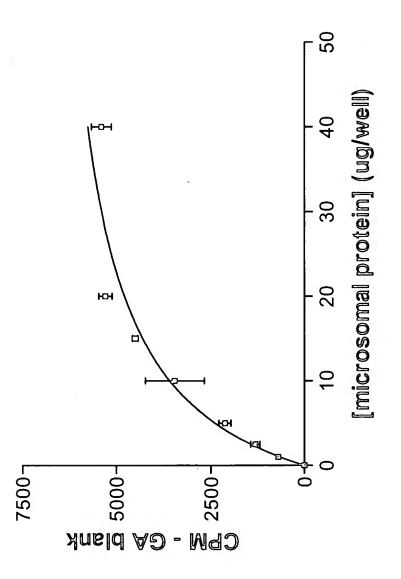


Figure 18

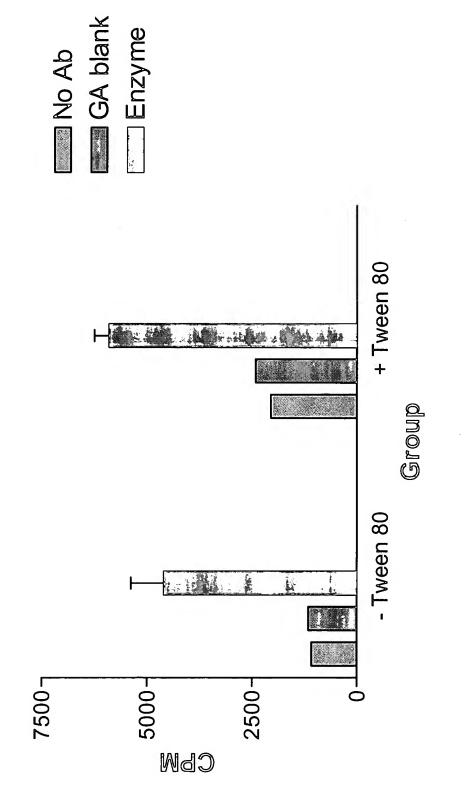


Figure 19

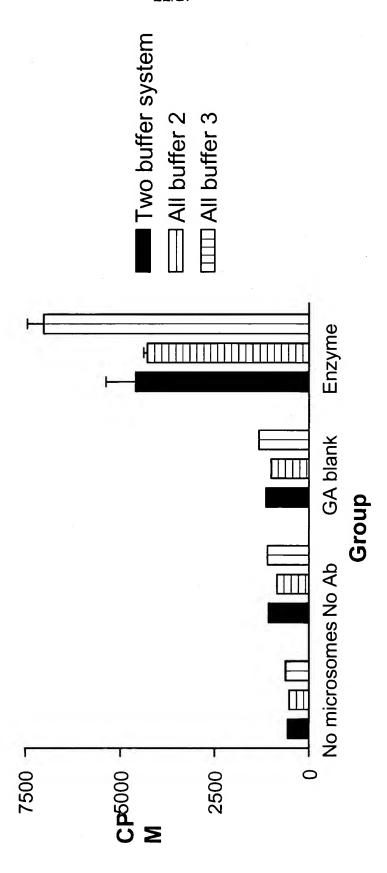


Figure 20

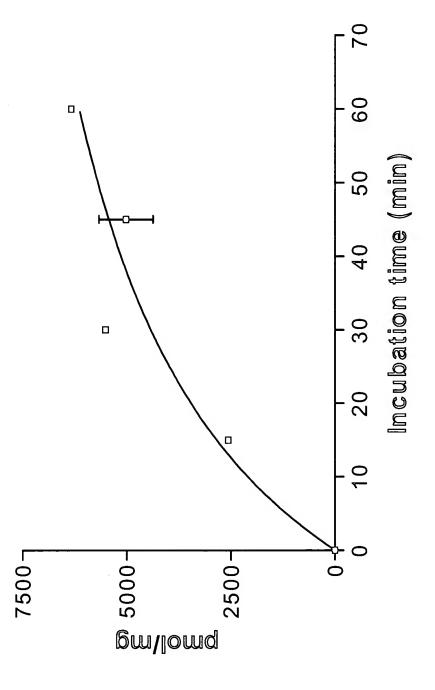
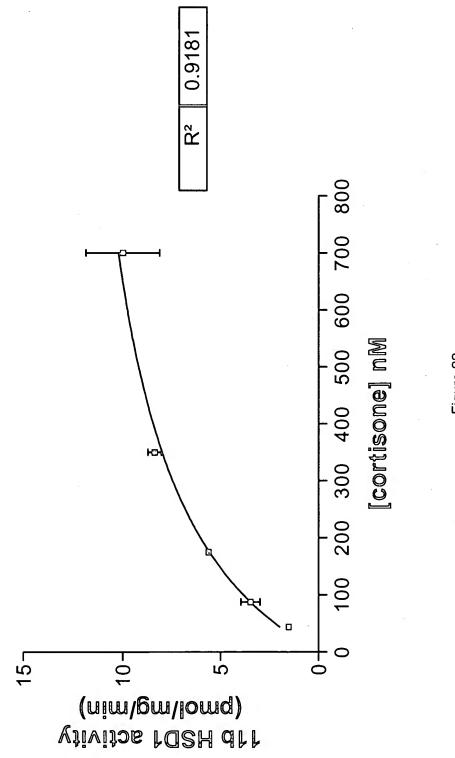


Figure 21



-Igure z

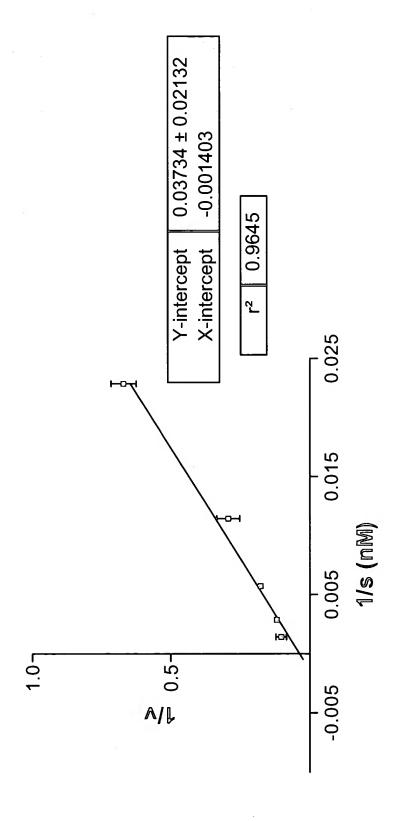
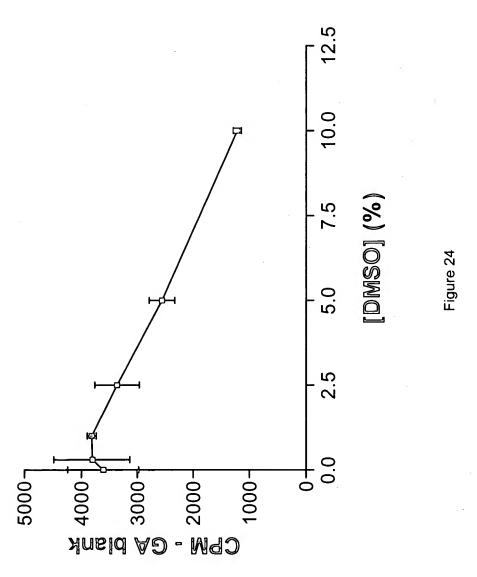


Figure 23



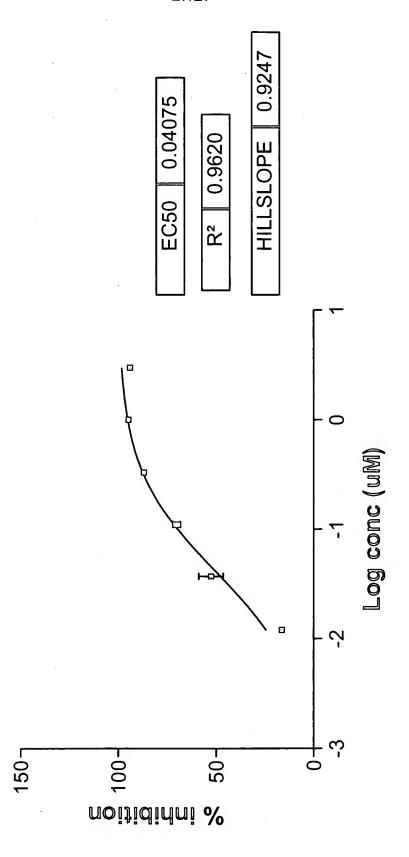


Figure 25